

IN THE CLAIMS:

Please amend the claims as follows:

1. **(Original)** A mobile phone charger for charging a mobile phone through a power cord adapter, comprising:

 a housing unit;

 a receptacle disposed in said housing unit for receiving said power cord adapter; and

 a power source disposed in said housing unit and electrically connected to said receptacle for electrically charging said mobile phone.

2. **(Original)** The mobile phone charger of claim 1, wherein said housing unit includes a protective cap for sealing said receptacle when said power cord adapter is detached from said receptacle.

3. **(Original)** The mobile phone charger of claim 2, wherein said housing unit further comprises a front panel and a rear panel, said front and back panels each having partition walls to define a first chamber for housing said power source, and a second chamber for housing said receptacle.

4. **(Original)** The mobile phone charger of claim 3, wherein said front and back panels are secured by a plurality of screws, and said receptacle and electrically connected to said power source via a pair of electrical wires.

5. **(Currently Amended)** The mobile phone charger of claim 3 [1], wherein said rear panel is of a greater depth than said front panel.

6. **(Currently Amended)** The mobile phone charger of claim 3 [1], wherein a belt clip is attached to said rear panel.

7. **(Currently Amended)** The mobile phone charger of claim 2 [1], wherein said protective cap is coupled to said receptacle.

8. **(Currently Amended)** The mobile phone charger of claim 3 [1], wherein said front panel has a contoured outer surface and said rear panel has a flat outer surface.

9. **(Original)** A mobile phone charger for charging a mobile phone through a power cord adapter, comprising:

a housing unit that includes a front panel and a rear panel;

a receptacle disposed in said housing unit for receiving said power cord adapter; and

a power source disposed in said housing unit and electrically connected to said receptacle for electrically charging said mobile phone,

wherein said front and back panels each has partition walls to define a first chamber for housing said power source, and a second chamber for housing said receptacle.

10. **(Currently Amended)** The mobile phone charger of claim 9 [1], wherein said housing unit further includes a protective cap for sealing said receptacle when said power cord adapter is detached from said receptacle.

11. **(Original)** The mobile phone charger of claim 9, wherein said front and back panels are secured by a plurality of screws, and said receptacle and electrically connected to said power source via a pair of electrical wires.

12. **(Original)** The mobile phone charger of claim 9, wherein said rear panel is of a greater depth than said front panel.

13. **(Original)** The mobile phone charger of claim 9, wherein a belt clip is attached to said rear panel.

14. **(Currently Amended)** The mobile phone charger of claim 10 [9], wherein said protective cap is coupled to said receptacle.

15. **(Original)** The mobile phone charger of claim 9, wherein said front panel has a contoured outer surface and said rear panel has a flat outer surface.

16. **(New)** The mobile phone charger of claim 1, wherein the power cord adapter is a cigarette lighter adapter.

17. **(New)** The mobile phone charger of claim 9, wherein the power cord adapter is a cigarette lighter adapter.